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A Longitudinal Study of Language Adaptation at
Multiple Timescales in Native- and Non-Native
Speakers

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LabPhysics_IS5_20150914_Seg35.pdf

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Setting: Students are participating in a physics lab. Loud.

Participants: S1 (female, Armani t-shirt), IS5 (female, flowered shirt), S2 (female, not visible at first, then purple t-shirt)

xxx S1: what values do I put for this
xxx what values do I put for this
xxx IS5: this is M different over M total
xxx S2: I have the \uparrow M difference \downarrow of the \uparrow total values
xxx IS5: yea you don't do this one
xxx S2: is it X?
xxx IS5: ((incomprehensible))
xxx S1: this is the ((incomprehensible))?
xxx IS5: yea
xxx S1: and this is the-
xxx IS5: no values
xxx ((incomprehensible))
xxx S1: the slope?
xxx IS5: yes the slope
xxx S1: and then
xxx IS5: ((incomprehensible))
xxx S1: oh ok
xxx S2: is this X and this is Y?
xxx IS5: this is: X this is Y.
xxx S2: so I got them (wrong)
xxx these are the values for ((incomprehensible))
xxx ((incomprehensible)) this so
xxx these in here
xxx and then these-
xxx IS5: ((incomprehensible)) X X X
xxx S2: this is M different over M total
xxx IS5: yes
xxx °((incomprehensible))
xxx S1: o:h
xxx S2: and this is the error bar right?
xxx IS5: yea
xxx S2: do you think this is too small a ((incomprehensible))?